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Agata Glinwa

Date: Oct. 21, 2005

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants : D. Arlt
Patent No. : 6,787,676 B2
Issued : September 7, 2004
Serial No. : 10/066,979
Filed : February 4, 2002
TC/A.U. : 1621
Examiner : M. Shippen
Docket No. : 100716-50
Customer No. : 27,384

Certificate
OCT 26 2005
of Correction

Attention: Certificate of Corrections Branch
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

REQUEST FOR CERTIFICATE UNDER RULE 322

In accordance with the provisions of Rule 322 of the Rules of Practice which implement 35 USC 254, the Patent and Trademark Office is respectfully requested to issue a Certificate of Correction in the above-identified patent to correct

(1) mistake incurred through the fault of the Patent and Trademark Office in the printed patent document.

OCT 27 2005

The mistake is listed below with reference to its occurrence in the patent and corresponds to the attached Form PTO-1050:

(1) PTO's mistake:

Column 6, Line 32, "formula M³" should read -- formula M² --; See pg. 10, line 16 of the filed specification,

Column 7, Line 32, "BrCH₂COOR³" should read -- BrCH₂COOR¹ --; See pg. 12, line 19 of the filed specification,

Column 7, Lines 48-49, "tractional crystallization" should read -- fractional crystallization --; See pg. 13, line 5 of the filed specification,

Column 7, Lines 60-61, "M¹⁰ and M⁹" should read -- M^{10'} and M^{9'} --; See pg. 13, line 25 of the filed specification,

Column 8, Line 35, "M⁹ or M¹⁰" should read -- M^{9'} or M^{10'} --; See pg. 13, line 25 of the filed specification,

Column 8, Line 62, "for examples" should read -- for example --; See pg. 14, line 28 of the filed specification,

Column 9, Line 13, "C₂ – C₁₂-alkenyl or C₂ – C₁₂-alkenyl" should read -- C₂ – C₁₂-alkenyl or C₂ – C₁₂-alkinyl --; See pg. 15, line 14 of the filed specification,

Column 9, Line 17, "alkenyl, alkenyl" should read -- alkenyl, alkinyl --; See pg. 15, line 18 of the filed specification,

Column 9, Line 19, "(C₆" should read -- C₆ --; See pg. 15, line 19 of the filed specification,

Column 9, Lines 25-26, "C₂ – C₁₂-alkenyl, C₂ – C₁₂-alkenyl" should read -- C₂ – C₁₂-alkenyl, C₂ – C₁₂-alkinyl --; See pg. 15, line 26 of the filed specification,

Column 9, Line 25, "halogen-C₁-C₁₂ alkyl" should read -- halogeno-C₁-C₁₂-alkyl -- ; See pg. 15, line 25 of the filed specification,

Column 9, Line 26, "halogen" should read -- halogeno --; See pg. 15, line 26 of the filed specification,

Column 9, Lines 26-27, "halogen-C₁ – C₁₂-alkoxy " should read -- halogeno-C₁ – C₁₂-alkoxy --; See pg. 15, line 26 of the filed specification,

Column 9, Line 26, "C₆-C₁₀-aryloxy" should read -- C₆-C₁₀ aralkoxy--; See pg. 15, line 27 of the filed specification,

Column 9, Line 36, "alkenyl and alkenyl" should read -- alkenyl and alkynyl --; See pg. 16, line 6 of the filed specification,

Column 9, Line 38, "C₂ – C₄-alkenyl or C₂ – C₄-alkenyl" should read -- C₂ – C₄-alkenyl or C₂ – C₄-alkynyl --; See pg. 16, line 7 of the filed specification,

Column 10, Line 34-35, "C₄-C₉-cycloalkyl" should read -- C₄-C₈-cycloalkyl --; See pg. 18, line 2 of the filed specification,

Column 11, Line 58, "isopropanol, it is also" should read -- isopropanol. It is also --; See pg. 20, line 6 of the filed specification,

Column 13, Line 25-26, "bis-(2-methallyl)-cyclooctane-1,5-diene-Ru (II). complex" should read -- bis-(2-methallyl)-cyclooctane-1,5-diene-Ru (II) complex --; See pg. 23, line 20 of the filed specification,

Column 15, Line 5, "(c=1.7, CHCl₃." should read -- (c=1.7, CHCl₃). --; See pg. 26, line 13 of the filed specification,

Column 16, Line 14, "100" should read -- 100° --; See pg. 28, line 11 of the filed specification,

Column 16, Line 22, "30 g" should read -- c) 30 g --; See pg. 28, line 18 of the filed specification,

Column 16, Line 43, "added under, argon" should read -- added under argon --; See pg. 29, line 4 of the filed specification.

REMARKS

Patentee submits that the mistake in the description occurred through fault of the Patent Office. Patentee requests a Certificate of Correction. Two copies of the Form PTO-1050 are enclosed.

Respectfully submitted,

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By: 

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Date: October 21, 2005

UNITED STATES PATENT AND TRADEMARK OFFICE

CERTIFICATE OF CORRECTION

PATENT NO. : US 6,787,676 B2

DATED : Sep. 7, 2004

INVENTOR(S) : Arlt

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 6, Line 32, "formula M^3 " should read -- formula M^2 --

Column 7, Line 32, " $\text{BrCH}_2\text{COOR}^3$ " should read -- $\text{BrCH}_2\text{COOR}^1$ --

Column 7, Lines 48-49, "tractional crystallization" should read -- fractional crystallization --

Column 7, Lines 60-61, " M^{10} and M^9 " should read -- M^{10^1} and M^{9^1} --

Column 8, Line 35, " M^9 or M^{10} " should read -- M^{9^1} or M^{10^1} --

Column 8, Line 62, "for examples" should read -- for example --

Column 9, Line 13, " $\text{C}_2 - \text{C}_{12}$ -alkenyl or $\text{C}_2 - \text{C}_{12}$ -alkenyl" should read -- $\text{C}_2 - \text{C}_{12}$ -alkenyl or $\text{C}_2 - \text{C}_{12}$ -alkinyl --

Column 9, Line 17, "alkenyl, alkenyl" should read -- alkenyl, alkinyl --

Column 9, Line 19, " C_6 " should read -- $\text{C}_6 -$

Column 9, Line 25, "halogen- C_1 - C_{12} alkyl" should read -- halogeno- C_1 - C_{12} -alkyl --

Column 9, Line 26, "halogen" should read -- halogeno --

Column 9, Lines 26-27, "halogen- $\text{C}_1 - \text{C}_{12}$ -alkoxy" should read -- halogeno- $\text{C}_1 - \text{C}_{12}$ -alkoxy --

MAILING ADDRESS OF SENDER: **Norris McLaughlin & Marcus, PA**
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PATENT NO. US 6,787,676 B2No. of additional copies 1

This collection of information is required by 37 CFR 1.322, 1.323, and 1.324. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 1.0 hour to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: **Attention Certificate of Corrections Branch, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.**

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OCT 27 2005